

ABSTRACT OF THE DISCLOSURE

A cable feed bushing and method of installing a cable through a wall or other structure. In one embodiment, the
5 bushing has a conically-shaped body and a head portion formed thereon. Threads or other retainer formations are provided on the exterior surface of the body portion to retain it in a hole provided in the wall. A cable-receiving passageway extends through the bushing to permit one or more cables to be passed
10 therethrough. Installation formations may be provided on or in the head portion to facilitate installation of the bushing in a hole in the wall. The formations may enable a special tool to engage the head portion to apply a rotational force thereto.